

**FCC 13-84**

**Before the  
Federal Communications Commission  
Washington, D.C. 20554**

In the Matter of	)	
	)	
Reassessment of Federal Communications	)	
Commission Radiofrequency Exposure Limit Policies	)	FCC Docket No. 13-84
	)	
	)	
And	)	
	)	
Proposed Changes in the Commission's Rules	)	EF Docket No. 03-137
Regarding Human Exposure to Radiofrequency	)	
Electromagnetic Fields	)	
	)	

To: Office of the Secretary  
Federal Communications Commission  
Washington, DC 20554

**Comments for FCC ET Docket No. 013-84 and EF Docket No. 03-137**

Comment Filed by: Monnie Ramsell  
50 Bronco Drive  
Sedona AZ 86336

September 3 , 2013

**Comment** round for ET Docket No. 013-84 and ET Docket No. 03-137

**AFFIDAVIT OF Monnie Ramsell**

State of Arizona ]

Yavapai County ]

I, Monnie Ramsell, attest that my statements are true to the best of my knowledge.

**Comment** round for ET Docket No. 013-84 and ET Docket No. 03-137

My name is Monnie Ramsell . My address is 50 Bronco Drive, Sedona, AZ 86336.

I am a business owner for over fifteen years and I have a Masters Degree in Business Administration.

I have been doing researches on this topic for the past few years. I am enclosing studies that showed EMF and RF are harmful to human health even with the level of the present guidelines. I am bringing your attention to Robert Kane's book, "Cellular Telephone Russian Roulette". Robert C. Kane had been working as top developer inside Motorola for decades, developing mobile phones. He died from brain cancer a few years ago and his message to the world should be here as the best comments on this issue.

**Robert C. Kane has been actively employed in the telecommunications industry for more than thirty years.** He holds a BSEE from the Midwest College of Engineering, an MSEE with an emphasis in electromagnetics from the Illinois Institute of Technology and also at the Illinois Institute of Technology, has completed the full course of study and research leading to the Ph.D. in electrical engineering with emphasis in the fields of electromagnetics and solid-state physics.

As a research scientist and product design engineer, **he has been directly involved with programs and projects for the design and development of portable cell phones, radio frequency mobile radios, microwave telecommunications systems, video display systems, and biological effects research.**

Federal health and safety agencies have not yet developed policies concerning possible risk from long-term, nonthermal exposures. When developing exposing standards for other physical agents such as toxic substances, health risk uncertainties, with emphasis given to sensitive populations, are often considered. Young children in school with WiFi, the elderly, the sick are among this group of sensitive populations. And the latest assault is smart meters installed in every single home, schools and even hospitals. Incorporating information on exposure scenarios involving repeated short duration/nonthermal exposures that may continue over very long periods of time (years), with an exposed population that includes children, the elderly, pregnant women and people with various debilitating physical and medical conditions, is necessary in delineating appropriate protective exposure guidelines.

The FCC guidelines are outdated and not adequate to protect any public health and safety and needed to be revised as soon as possible.

Respectfully submitted by

Monnie Ramsell  
50 Bronco Drive  
Sedona, AZ 86336  
September 3, 2013